

Serial No.: 10/039,395

**RECEIVED
CENTRAL FAX CENTER
OCT 27 2006****PATENT**
Atty. Docket No. 67006-5045**CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) A device for efficiently cooking food and controlling the internal air temperature of a food cooking oven, comprising:
 - a food cooking enclosure;
 - a constant heat source inside said enclosure;
 - a cool-air hole in the enclosure;
 - an outside air introduction fan positioned adjacent the cool-air hole;
 - a motor powering the outside air introduction fan which draws cool outside air into said enclosure through the cool-air hole;
 - an adjustable vent between the air introduction fan and the cool-air hole controlling the amount of cool outside air drawn into said enclosure through the cool-air hole; and
 - a temperature adjustor coupled to the adjustable vent and arranged to adjust the amount of outside air that is drawn through the cool-air hole and into the enclosure, wherein the temperature adjustor comprises a plate having a plurality of openings defined therein.

Serial No.: 10/039,395

PATENT
Atty. Docket No. 67006-5045

2. (Original) The device of claim 1 further including a rotating food support spit inside said food cooking enclosure, and said spit being powered by said motor.

3. (Original) The device of claim 1 further including said constant heat source being a radiant heat generator.

4. (Previously presented) The device of claim 1 further including an internal air movement fan which moves air heated by said constant heat source inside said food cooking enclosure.

5. (Original) The device of claim 4 further including said internal air movement fan being powered by said motor.

6. (Original) The device of claim 5 further including said internal air movement fan and said outside air introduction fan being one and the same.

7. (Original) The device of claim 6 further including a rotating food support spit inside said food cooking enclosure, and said spit being powered by said motor, and said constant heat source being a radiant heat generator.

Serial No.: 10/039,395

PATENT
Atty. Docket No. 67006-5045

8. (Previously Presented) The device of claim 1, wherein the temperature adjuster includes a manual adjustment lever attached to the adjustable vent.

9. (Previously Presented) The device of claim 1, wherein the temperature adjuster includes an electronic actuator attached to the adjustable vent.

10. (Previously Presented) The device of claim 1, wherein the constant heat source comprises an electric heater constructed to output only one level of heat.

11-15. (Canceled)

16. (New) A device for cooking food, comprising:

- an enclosure;
- a heat source inside said enclosure;
- an air hole that communicates the outside of the enclosure with the inside of the enclosure;
- a fan positioned adjacent the air hole;
- a motor powering the fan that draws outside air into said enclosure through the air hole; and

Serial No.: 10/039,395

PATENT
Atty. Docket No. 67006-5045

a plate having a plurality of openings defined therein, wherein the plate is movable to adjust the amount of air that is drawn from outside of the enclosure into the enclosure.

17. (New) The device of claim 16 wherein the plate includes a manually operated lever that extends outside of the enclosure.